Figure 1

```
                    *   * **  *      *   ***   *       *    *  ***   * **   *** * *  *  *
SEQ ID NO:21        MEGIAKITLILLFLFVTMHTFANWNTEAAV C IYRT C DKD C KRRGYRSGK C INNA C K C YPY
SEQ ID NO:02        MSRIFTIILIV-FALNIIISLNFKVEAAQ C YSSD C RVK C AAMGFNSGK C INSK C K C Y--
                    1                                                                    60
```

(handwritten annotations: "signal seq", "start of mature", "mature")

Figure 2

```
               **    *      *        *      *   *    *     *  *  *
SEQ ID NO:22  MKVFSAVLILFVCSMIIGINA-VRIPVS C KHSGQ- C LKP C KDA-GMRFGK C MNGK C D C TPK
SEQ ID NO:04  MKFFTSVLMMMIIFSMVISSHAQYELDVT C MGGADN C VKP C YDKYGTTKTK C INDR C N C YP-
SEQ ID NO:06  MKFSSIILLTLLICSMTICINCQVETNVK C TGG--S C AST C KRVIGVAAGK C INGR C V C YP-
              1                                                                62
```

Figure 3

```
                           *  * ** *  *  *  *  *****  **  *  *  *  *  **
SEQ ID NO:23   ------------------------VG C EE C P MH C KGKNAKPT C DNGV C N C NV
SEQ ID NO:08   MSRLFTLVLIVLAMNVMMAIISDPGVEAVD C EE C P FH C AGKNAIPT C DDGE C N C NV
               1                                                              56
```

Figure 4

```
               *   *  ***  *  *  *  *  *  *  *****  *   ****   *  *  * *  ***
SEQ ID NO:24   ----------------------------VS C ED C PDH C STQKARAK C DNDK C V C EPK
SEQ ID NO:10   MKMSRLYAIILIVLVMNVIMTIMPDSKVEAVG C ED C PEH C SQQNARAK C ENDK C V C EPK
               1                                                            59
```

Figure 5

```
                            **  *  ****   *   **    *   *  *****   *   **
SEQ ID NO:25   ----------AF C NLRM C QLS C RSLGLLGK C IG
SEQ ID NO:12   MIKELLSTEMYNYYKFVLIMVVFFAATIIFSDINVEGAF C NLRR C QLI C RESGLLGK C IG
               1                                                        60

               *  *  *  * *  *
SEQ ID NO:25   DK C E C VKH--
SEQ ID NO:12   DR C E C VPHGK
               61          70
```

Figure 6

```
                *      *  * ****  *       *   *  ** *  *  *  *   *  *  *
SEQ ID NO:26   ------------------------- C GP C FTTDPYTESK C AT CC GGR-GK C VGPQ C L C NRI
SEQ ID NO:14   MKFLYGILILIALFLTVMIATHSEAR C PN C FTTNPNAEAD C KK CC GNRWGK C AGYQ C V C PMK
               1                                                                        60
```

Figure 7

```
                                ****                  *       *  *  *     *      *  *    *   *  ****   ***     ** *  * *   *  * *
SEQ ID NO:27  ------------------------GLIDVR C YDSRQ C WIA C KKVTGSTQGK C QNKQ C R C Y
SEQ ID NO:16  MKILSVLLIALIICSLGVCIEAGLIDVR C SASRE C WEA C RKVTGSGQGK C QNNQ C R C Y
SEQ ID NO:18  MKILSVLLIALIICSISIYSEADLIDVK C ISSQE C WIA C KKVTGRFQGK C QNKQ C R C Y
              1                                                                          58
```

Figure 8

```
                      ****** *   *    **   *   *    *   **  * *  **  **
SEQ ID NO:28  --------------XFTDVK C TGSKQ C WPV C KQMFGKPNGK C MNGK C R C YS
SEQ ID NO:20  ILSVFLITFVICSIMISTEAQFIDVK C TSXKE C WPI C KERFGVARGK C INKQ C R C YS
              1                                                        57
```